

**Amendments to the Specification:**

Please replace the paragraph beginning on p. 14, line 9, with the following amended paragraph:

In the first set of experiments, brightness enhancing films were prepared from polymerizable resin compositions 1-7 along with a control (i.e. Control 1 of Table I). In a second set of experiments brightness enhancing films were prepared from polymerizable resin composition 8 along with a control (i.e. Control 2 of Table I ~~[[H]]~~). For each set of experiments the control consisted of a mixture of 12.5 wt-% PEA, 37.5 wt-% BR-31, 30 wt-% RDX-51027, 20 wt-% EB-9220, and 1 pph Darocur 1173.

Please replace the paragraph beginning on p. 11, line 16, with the following amended paragraph:

As described in Lu and Lu et al., a microstructure-bearing article (e.g. brightness enhancing film) can be prepared by a method including the steps of (a) preparing a solvent-free polymerizable composition (i.e. the polymerizable composition of the invention); (b) depositing the polymerizable composition onto a master negative microstructured molding surface in an amount barely sufficient to fill the cavities of the master; (c) filling the cavities by moving a bead of the polymerizable composition between a preformed base and the master, at least one of which is flexible; and (d) curing the composition. The master can be metallic, such as nickel, nickel-plated copper or brass, or can be a thermoplastic material that is stable under the polymerization conditions, and that preferably has a surface energy that allows clean removal of the polymerized material from the master. One or more the surfaces of the base film can be optionally be primed or otherwise be treated to promote adhesion of the optical layer to the base.